

CSTE, Janos (Nagyszeras); HARI, Janos (Bodakajtor); TOROK, Imre  
(Sze.ed); TURI, Laszlo (Csorna); BUJDOSO, Janos (Dormand,  
Szabadsag u.18) HERCZEG, Lajos (Kondorfa)

Where is the defect? Mezogazd techn 3 no. 8:15,23 '63.

TOROK, Istvan

Product development in the Food-Industry Machine Factory.  
Elelm ipar 13 no.1:17-24 Ja '59.

1. Elelmiszeripari Gepgyar, Budapest.

LUGOSI, Jeno; SALAMON, Laszlo; TOROK, Istvan

The 1958 Leipzig Spring Fair. Elelm ipar 12 no.6/7:207-213  
Je-Jl '58.

1. Elelmiszeripari Szolgaltato Troszt (for Lugosi).
2. Elelmiszeripari Kozponti Gepjavito Vallalat (for Salamon).
3. Elelmiszeripari Gepgyar (for Torok).

TOROK, Istvan, dr.

"Dictionary of psychology" by Fr. Dörsch. Reviewed by Istvan  
Torok. Magyar pszichológiai szemle 19 no.4:493 '62.

TOROK

COUNTRY : HUNGARY  
 CATEGORY : Agricultural Sciences  
 ASS. JOUR. : Zoot., No. 4, 1959, No. 14642  
 AUTHOR : Góssag, László; Károlyi, Gyula; Török, László  
 INST. :  
 TITLE : The Evaluation of Colt Breeding Nurseries and Their Breeding Activity from 1947 to 1955.  
 ORIG. PUB. : Allattenyésztes, 1957, 6, No 2, 145-252  
 ABSTRACT : Each colt is sent to one of the state breeding nurseries at the age of one year on individual. After being weaned from the mare. The development of the Hungarian half-breeds at the Pozna breeding nursery was satisfactory. At the Tata-Szentgyörgy breeding nursery the colts' development was unsatisfactory. After 1951, however, under the influence of changed conditions, good half-breeds and Arab horses are raised there. Hungarian half-breed colts and colts of the

CARD: 1/2

1. The first part of the report is a summary of the work done during the period covered by the report. It includes a brief description of the objectives of the work, a statement of the results obtained, and a discussion of the significance of the results.

2. The second part of the report is a detailed description of the work done during the period covered by the report. It includes a description of the methods used, a description of the results obtained, and a discussion of the significance of the results.

69.003.12

95. The problems of computing index numbers for building costs, by I. Tórk and Mrs. K. Pap. ("Építési-Egységek" - *Building-Architecture* - Vol. II, No. 9-10, pp. 642-646, Sept.-Oct., 1960, 1 tab.).

In a Socialist Society the method of establishing the building cost and the index numbers, derived therefrom is bound to assume other forms than in capitalist states. A fundamental error characteristic to capitalist countries is that when computing the cost index numbers only the building costs for single units are considered, instead of taking into account

the building programme of the country as a whole. The Hungarian Council of Ministers issued a decree for the application of a scientific method for computing and comparing building costs. In developing the new cost indices the calculation is based on as many new types of buildings as may be required, and not on the data of a single building. In addition, the standardized estimates provide a basis for a uniform system of preparing calculations.

LIST AND PROPERTIES INDEX																																																																																																																													
COMMON ELEMENTS													PROCESSES AND PROPERTIES INDEX																																																																																																																
H													021.944.2 589.62																																																																																																																
31. Controlling the slide (area) of lathe beds, by I. Török. ("Gép" — Machinery — Vol. II, No. 10, pp. 459-464, Oct., 1950, 9 figs., 2 tabs.).																																																																																																																													
<p>On the basis of a practical example - established for a given lathe bed section - the article presents a detailed analysis of methods used in controlling slide and bearing surfaces of lathe beds. The example shows that there is a definite uncertainty in the gauge control of the outside slide surface if the inside slide is taken as reference plane. Production methods are generally influenced by control methods. It is the task of the designing and production engineers to elaborate a suitable production process that will meet the most stringent control method. The author gives a critical review in the test methods as described in the "Control Book for Metal Cutting Machines" by Prof. Schlesinger, and explains its method of application by practical examples.</p>																																																																																																																													
ASHRAE METALLURGICAL LITERATURE CLASSIFICATION																																																																																																																													
<table border="1"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td>33</td><td>34</td><td>35</td><td>36</td><td>37</td><td>38</td><td>39</td><td>40</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td><td>49</td><td>50</td><td>51</td><td>52</td><td>53</td><td>54</td><td>55</td><td>56</td><td>57</td><td>58</td><td>59</td><td>60</td><td>61</td><td>62</td><td>63</td><td>64</td><td>65</td><td>66</td><td>67</td><td>68</td><td>69</td><td>70</td><td>71</td><td>72</td><td>73</td><td>74</td><td>75</td><td>76</td><td>77</td><td>78</td><td>79</td><td>80</td><td>81</td><td>82</td><td>83</td><td>84</td><td>85</td><td>86</td><td>87</td><td>88</td><td>89</td><td>90</td><td>91</td><td>92</td><td>93</td><td>94</td><td>95</td><td>96</td><td>97</td><td>98</td><td>99</td><td>100</td> </tr> </table>																										1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																										



TOBBTERAELES  
INDUSTRIAL ORGANIZATION  
Vol. 4 1950  
No. 12, December

*1. Total*  
Standardization of the industrial  
drawings. People to the industrial  
Museum (also the industrial  
streets No. 3, p. 29)

TOROK, Istvan

Length measurement in industrial geodesy. Geod kart 17 no.1:  
9-19 '65.

ZSEBOK, Zoltan, dr.; TOROK, Istvan, dr.; PETRANYI, Gyozo, dr.

Organic transport and excretion of degranol. Crv. hetil.  
106 no.14:635-638 4 Ap '65

1. Magyar Tudomanyos Akademia, Orvos-Radiologiai Kutatocsoport  
(vezeto: Zsebok, Zoltan, dr.).

TOROK, Istvan

Framework of fixed points of industrial establishments. Geod kart 14  
no.5:356-359 '62.

1. FTI szakosztályvezető mérnök.

TÖRÖK, Istvan (Cluj)

Some useful information about transformers. Gaz mat B 13  
no.8:471-475 Ag '62.

TOROK, Istvan

Base line measurement in the marking network at the Szashalom-  
batta power plant. Geod kart 15 no.6:421-428 '63.

TOROK, Istvan, dr.

"Psychotherapeutic conversation" by R.Tamsch. Reviewed by  
Istvan Torok. Magyar pszichológiai szemle 20 no.4:632-633 '63.

TOROK, Istvan, dr.

"Psychotherapy" by D. Muller. Reviewed by Istvan Torok.  
Magy pszichol szemle 18 no.1:107-108 '61.

\*



CSANADI, Gyorgy, dr., egyetemi tanar; FASKERTI, Sandor; SZABO, Dezso, dr.,  
a kozlekedestudomanyok kandidatusa, okl.mernok; CSUHAY, Denes;  
TAKACS, Endre; CSABAI, Rudolf; NAGY, Rudolf; KUTAS, Laszlo, mernok;  
VASARHELYI, Boldizsar, dr., a muszaki tudomanyok doktora, tanszek-  
vezeto egyetemi tanar; KOLLER, Sandor, megyetemi adjunktus; KALNOKI  
KISS, Sandor; GYOMBER, Sandor; TALLO, Gyula; KOZARY, Istvan; SZILAGYI,  
Lajos; HEGYI, Kalman, okl.mernok; BERCEK, Andras; MARKI, Laszlo; PALFI,  
BUDINSZKI, Endre; NAGY, Endre, okl.mernok; SZATMARY, Ferenc; MAGORI,  
Judit; CSIKHELYI, Bela; MESZLERI, Zoltan; VEROSZTA, Imre; ZSIGA, Sandor;  
TOROK, Istvan; KONCZ, Laszlo; WESSELY, Ferencse; SZABO, Bela; KOMOROCZI,  
Lajos; GINTL, Jozsef; CSONTOS, Dezso; JAKAB, Sandor; LOVASZ, Istvan,  
mernok; KISS, Karoly; ~~BODOSZTI, Karoly~~

The City Transportation Conference in Szeged. Kozl tud sz 12 no.2:  
49-54 F '62.

1. Akademiai levelezo tag, a kozlekedes- es postaugyi miniszter  
elso helyettese, es "Kozlekedestudomanyi Szemle" szerkeszto  
bizottsagi tagja (for Csanadi) 2. Kozlekedes- es Postaugyi Miniszterium  
Muszaki Felugyeleti Osztalyanak vezetoje (for Faskerti) 3. Fovarosi  
Tanacs Vegrehajto Bizottsaga VIII. Varosrendezesi es Epiteszeti  
Osztalyanak munkatarsa, es "Kozlekedestudomanyi Szemle" szerkeszto  
bizottsagi tagja (for Szabo)

(Continued on next card)

**CSANADI**, Gyorgy --- (Continued ) Card 2.

4. Fomernok, Kozlekedes- es Postaugyi Miniszterium Kozlekedespoli-  
tikai Osztalyanak munkatarsa (for Csuhay) 5. Kozlekedes- es Postaugyi  
Miniszterium Autokozlekedesi Vezeregazgatosaganak szakosztalyvezetoje  
(for Takacs) 6. MAV fointezo, a Kozlekedestudomanyi Egyesulet miskolci  
teruleti szervezetenek titkara (for Csabai) 7. Fomernok, a Fovarosi  
Tanacs Vegrehajto Bizottsaga Kozlekedesi Igazgatosaga helyettes  
vezetoje (for Nagy) 8. Fovarosi Tanacs Vegrehajto Bizottsaga  
Kozlekedesi Igazgatosaganak fejlesztési eloadoja (for Kutas)  
9. "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for  
Vasarhelyi) 10. Csoportvezeto fomernok, Debrecen m.j. Varosi Tanacs  
Vegrehajto Bizottsaga Ipari es Kozlekedesi Osztaly (for Kalnoki Kiss)  
11. Rendorornagy, Csongrad Megyei Rendorfokapitanysag Kozrendvedelmi  
Osztalya (for Gyomber) 12. Fomernok, Miskolc m.j. Varosi Tanacs  
Vegrehajto Bizottsaga Epitesi es Kozlekedesi Osztaly (for Tallo)  
13. Fomernok, Kozlekedes-es Postaugyi Miniszterium Utosztalya (for  
Kozary) 14. Favorosi Tanacs Vegrehajto Bizottsaga VIII. Varosrendezesi  
es Epiteszeti Osztalyanak vezetoje (for Szilagyi) 15. Ut-Vasuttermeszec ~~Vallalat~~  
Kozlekedesi Osztalya vezetoje (for Hegyi) 16. BUVATI Kozlekedesi es  
Kozmushazakosztalyanak vezetoje, Budapest (for Berczik) 17. Pecs m.j.  
varos Tanacs BV Epitesi es Kozlekedesi Osztalyanak vezetoje (for  
Marki)

(Continued on next card)

CSANADI, Gyorgy --- (Continued) Card 3.

18. Szeged m.j. Varosi Tanacs Epitesi es Kozlekedesi Osztalyanak  
fomernoke (for Palfi Budinszki) 19. Budapest Fovarosi Tanacs Melyepitesi  
Tervezo Vallalat irányito tervezoje (for Endre Nagy) 20. Debreceni  
Kozlekedesi Vallalat igazgatoja (for Szatmary) 21. Budapest Fovarosi  
Tanacs Melyepitesi Tervezo Vallalat tervezomernoke (for Magori)  
22. Budapest Fovarosi Tanacs Melyepitesi Tervezo Vallalat tervezomernoke  
(for Csikhelvi) 23. Miskolci Kozlekedesi Vallalat fomernoke (for Meszleri)  
24. Kozlekedes- es Postaugyi Miniszterium Autokozlekedesi Foszaltalyanak  
fomernoke (for Veroszta) 25. Szegedi Kozlekedesi Vallalat fomernoke  
(for Zsiga) 26. Miskolci Kozlekedesi Vallalat fokonyveloje (for Torok)  
27. Debreceni Kozlekedesi Vallalat fomernoke (for Koncz) 28. Penzugy-  
miniszterium foeladoja (for Wessely) 29. Pecs Kozlekedesi Vallalat  
igazgatoja (for Szabo) 30. Epitesugyi Miniszterium Varosrendezesi  
Foszaltalyanak mernoke (for Komoroczi) 31. Fovarosi Villamosvasut  
Fomernoke (for Gintl)

(Continued on next card)

CSANADI Gyorgy --- (Continued) Card 4.

32. 51-es Autokozlekedesi Vallalat munkatarsa (for Csontos).
33. Ut-Vasutervezo Vallalat irodavezeto fomernoke (for Jakab).
34. Budapesti Helyierdeku Vasutak osztalyvezetoje (for Lovasz).
35. Magyar Allamvasutak igazgathelyettese (for Kiss, Karoly).
36. Magyar Allamvasutak vezeregazgathelyettese (for Rodonyi).

VARGA, Gyorgy; TOROK, Istvan; ZABRACZKY, Geza; TRAUTMAN, Rezso; KOVACS, Istvan; BARADZIEJ, Laszlone; PALFALVI, Andras; GROF, Jozsef

The 1961 national economic plan and the tasks of trade unions; the 9th plenary session of the National Council of Trade unions. Munka 11 no.2:1-6 F '61.

1. Szakszervezetek Orszagos Tanacsa titkara, es Szerkeszto bizottsagi tag, "Munka". (for Varga) 2. Vasas Szakszervezet fotitkara (for Torok) 3. Tatabanyai Trosztbizottsag titkara (for Zabraczky) 4. Epitesugyi miniszter, Budapest (for Trautman) 5. MEDOSZ fotitkara (for Kovacs) 6. Kistex szb titkara (for Baradziej) 7. Fejermegyei Szakszervezeti Megyei Tanacs vezeto titkara (for Palfalvi) 8. Vasutas Szakszervezet titkara (for Grof).

(Hungary--Economic policy)  
(Hungary--Trade unions)

ZSEBOK, Zoltan, dr.; TOROK, Istvan, dr.

Diagnostic value of kidney function tests performed with  
I<sup>131</sup>I-labelled hippuric acid. Magy. radiol. 15 no.5:257-266  
S '63.

1. A Magyar Tudományos Akademia Orvosradiologiai Kutatocsoport  
kozlemenye.

(IODINE ISOTOPES, DIAGNOSTIC)  
(KIDNEY FUNCTION TESTS)  
(CONTRAST MEDIA) (UROGRAPHY)

1ST AND 2ND CODES		PROCEDURES AND PROPERTIES INDEX		3RD AND 4TH CODES	
<p>GEF — MACHINERY. VOL II. — 1950 No. 10, Oct.</p>					
<p>1. <i>Engk:</i> 621911 Control of slip surfaces of lathe beds pp. 150-161</p>					
<p>ASG-566 METALLURGICAL LITERATURE CLASSIFICATION</p>					
EDM STATION		EDM STATION		EDM STATION	
EDM STATION		EDM STATION		EDM STATION	

1ST AND 2ND ORDERS																										1ST AND 2ND ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
35																																																			
<p>QEP MACHINERY Vol. 11. - 1950 No. 12, Dec.</p> <p>1. <i>Forok</i> The preparation of prescriptions for pro- duction control in the machine industry 28 37</p>																																																			
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																			
1ST AND 2ND ORDERS																																																			



TORDK, I.

The football game is also hiding a little physics. Gaz mat B 14  
no.4:214-217 Ap '63.

L 28696-65

ACCESSION NR. AF500763

AUTHOR: Terok, I. (Terok, I.) (Doctor) (Doctor), G. (Wernat, G.) (Doctor)

**TITLE:** Unusual case of thyroid tumor with the clinical picture of toxic adenoma, causing metastases of a hyperfunctional character

SOURCE: Magyar radiologia, no. 4, 1964, 239-245

TOPIC TAGS: endocrine system disease, endocrinology, radiology

Abstract: [Authors' English summary modified] The case described is that of a thyroid tumor with hyperactive hormonal properties where the behavior of the metastases corresponded to that of the primary tissue. The possible role of increased humoral thyrotoxicity in the development of the malignant transformation of the adenoma is suggested. (Eng. J. Clin. Endocrinol., 1976, 48, 10-12.)

ASSOCIATION: Budapesti Orvostudományi Egyetem Röntgenklinikájának  
(Radiological Clinic, Medical University of Budapest)

SUBMITTED: 00

ENCL: 00

SUB CODE: LS, NP

NO REF SOV: 000

OTHER: 041

JPRS

TOROK, Istvan

Marginal notes on "genplan" articles. Good kart 1/4 no.6:449-451 '62.

1. Foldmero es Talajvizsgalo Vallalat szakosztalyvezto mernoke.

TOROK, Istvan

Product development in the Machinery Factory for the Food Industry.  
Elelm ipar 14:141-146 5 My '60.

1. Elelmiszeripari Gopgyar.

ZSEBOK, Zoltan, dr.; TOROK, Istvan, dr.

Some problems of thyroid function tests with radioactive iodine,  
a scintigraphic method. Magy. radiol. 14 no.4:193-200 J1 '62.

1. A Budapesti Orvostudományi Egyetem I. Sebészeti Klinikája (igazgató:  
Hedri Endre dr egyetemi tanár) Orvosi-Radiológiai Kutató Csoportjának  
közleménye.

(THYROID GLAND physiol)

(IODINE radioactive)

TOROK, Istvan, dr.

Relation between pharmacotherapy and psychotherapy in psychoses.  
Ideggyogy. szemle 14 no.11:333-337 N '61.

1. Simasagi Betegfoglalkoztato Intezet.

(PSYCHOSES ther) (PSYCHOTHERAPY)

TOROK, Istvan, dr.

"Handbook of biographical analysis" by G. Clauser. Reviewed by Istvan Torok. Magyar pszichol szemle 21 no. 1: 135-136 '64.

TOROK, Istvan, dr.; LESCH, Gyula, dr.

Role of payment of wages in the occupational therapy of mental disorders. Ideg.szemle 12 no.10:306-307 0 '59.

1. A Vasmegyei Tanács Betegjogialkoztató Intézete, Simaság  
(Igazgató: Dr. Lesch Gyula főorvos)  
(MENTAL DISORDERS therapy)  
(OCCUPATIONAL THERAPY)



TOROK, I.

ZSEBOK, Zoltan; TOROK, Istvan

Oral method of cholecystocholangiography. Orv. hetil. 99 no.16:541-545  
20 Apr 58.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikája (igazgató:  
Hedri Endre dr. egyet. tanár) Röntgenosztályának (vezető: Zsebok Zoltan  
dr. egyet. docens) közleménye.

(CHOLANGIOGRAPHY

cholecystocholangiography, oral, technic & indic. (Hun))

1. TOROK, ISTVAN
2. USSR (600)
4. Hungary - Socialist Competition
7. Development of socialist competition in Hungary, Prof. soluzu 8 no. 5, 1953
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

MESZAROS, Gyula, dr.; TOROK, Istvan, dr.

Experiences with percutaneous catheter seric-angiography. Orv. hetil.  
103 no.11:485-488 18 Mr '62.

1. Budapesti Orvostudományi Egyetem, I sz. Sebészeti Klinika.

(ANGIOGRAPHY)

SOURCE : L&A. 117  
CATEGORY : Farm Animals. Cattle. 2  
ABS. JOUR. : RZhBiol., No. 3, 1959, No. 11981  
AUTHOR : János, János  
TITLE : An Interesting Case of the Presence of  
Mammary Glands (Hypermastia) in  
Cattle.  
ORIG. PUB. : Allattenyasztes, 1956, 5, No 2, 195-200  
ABSTRACT : A case is described of a cow that had 6  
additional teats (3 at each side of the udder)  
from which milk could be milked.

Card: 1/1

TOROK, Istvan

Development of manufactured products in the Machine Factory  
for the Food Industry. Elelm ipar 15 no.3:79-84 Mr '61.

1. Elelmiszeripari Gepgyar.

TORCK, J.

"The 19th Congress of the Communist Party and the electrification of the Soviet Union" P. 1, (ELECTROTECHNIKA, Vol. 46, no. 1, Jan. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.

TOROK, J.

Tasks in the calculation of capacity in our industrial branches, p. 70,  
BOR- ES CIPOTECHNIKA, (Boripari Tudományos Egyesület Mint a Magyar Tud-  
ományos Egyesületek Szövetsége Tagegyesülete) Budapest, Vol. 5, No. 3,  
June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955



CA

11H

Endocrine changes in experimental, acute tannic acid poisoning, particularly with respect to changes in the adrenals. Béla Korpássy, János Tótok, and Kálmán Kovács (Univ., Szeged). *Acta Physiol. Acad. Sci. Hung.* 1, 113-24 (1950) (In German); cf. *C.A.* 43, 1238a. — White rats were given two doses of 200 to 250 mg. tannic acid per kg. body weight. Seventy-five % of the animals died after 64-80 hrs. The adrenals of these animals increased 40% in weight, whereas the weight of the thymus decreased 40%. In the adrenals focal necrosis was observed and the lipoids of the zona fasciculata and reticularis disappeared, whereas the lipoid content of the glomerulosa remained intact. The lymphatic tissue and bone marrow showed destruction.

G. E. P.

C.A.

11

Endocrine alterations in acute tannic acid intoxication, with special regard to the adrenal cortex. Béla Korpássy, János Torok, and Kálmán Kovács (Univ., Szeged, Hungary). *Kisbeteles Orvostudomány* 2, 115-25(1950).—Tannic acid (200-230 mg./kg.) was injected subcutaneously as a 2% soln. into albino rats in 2 portions in 48 hrs. Lethal effects were observed in 54-60 hrs. in 75% of the rats. Another group was treated with 400 mg. tannic acid in the form of a 4% soln. and after 1-6 hrs. the adrenals showed 40% wt. increase and thymus wt. diminished 40%. In the adrenal cortex, besides focal necrosis, the lipids disappeared from the zona fasciculata and reticularis and the lipoid content of the glomerulosa remained unchanged. This difference in the behavior affirms the ambivalence of the functions of adrenal cortex. István Finály

TOROK, J.

KORPASSY, B.; TIBOLDI, T.; TOROK, J.

Pathology of interstitial pneumonia in infants. Orv. hetil. 94 no.35:  
970-973 30 Aug 1953. (CML 25:5)

1. Doctors. 2. Institute of Pathological Anatomy and Pathological  
Histology (Director -- Prof. Dr. Bela Korpassy) and Children's Clinic  
(Director -- Prof. Karoly Waltner) of Szeged Medical University.

TOROK, J.

WALTNER, K.; TOROK, J.; KOMAROMI, O.

Significance of invert sugar for infant nutrition. Orv. hetil. 94  
no. 46:1275-1276 15 Nov 1953. (GIML 25:5)

1. Doctors. 2. Children's Clinic (Director -- Prof. Dr. Karoly  
Waltner), Szeged Medical University.

TOROK, J.

KORPASSY, B.; TIBOLDI, T.; TOROK, J.; WALTNER, K.; GLOSSZILAGYI, G.;  
PALDY, L.; KOLTAY, M.

Interstitial pneumonia of the premature. Acta med. hung. 5 no.  
3-4:371-402 1954.

1. Institut für Pathologische Anatomie und Histologie der Medizinischen Universität, Szeged (for Korpassy, Tiboldi, Torok)
2. Kinderklinik der Medizinischen Universität, Szeged (for Waltner, Glosszilagy, Paldy, Torok, Koltay) (Eingegangen am 1. Juli 1953)

(PNEUMONIA, in inf. & child.

\*interstitial in premature, etiol., clin. aspects & pathol.)

(INFANT PREMATURE, diseases

\*pneumonia, in terstitial, etiol., clin. aspects & pathol.)

TOROK, J.

WALTNER, K.; TOROK, J.; KOMAROMI, O.

Significance of invert sugar in infant nutrition. Acta med.  
hung. 5 no.3-4:415-417 1954.

1. Aus der Kinderklinik der Medizinischen Universität, Szeged  
(Eingegangen am 10. August 1953)

(CARBOHYDRATES

\*invert sugar in inf. nutrition)

(INFANT NUTRITION

\*invert. sugar as substitute for dextrose & sucrose)

(GLUCOSE

\*invert sugar as substitute in inf. nutrition)

KOLTAY, Miklos, dr.; DIOSSZILAGYI, Gertrud, dr.; TOROK, Janos, dr.

The significance of the cell inclusions with special reference to the interstitial pneumonia. Orv. hetil. 95 no.46:1255-1262 14 Nov 54.

1. A Szegedi Orvostudományi Egyetem Gyermekklinika-jának (igazgató: Waltner Károly, dr. egyet. tanár) közleménye.

(PNEUMONIA, in inf. & child

interstitial, cell inclusions in newborn, histol.)

(VIRUS DISEASES

inclusion dis. in interstitial pneumonia in premature & newborn, histol.)

TOROK, Janos, dr.,; VASTAGH, Katalin technikai kozremukodesevel

Clinical significance of the hemagglutinin test in tuberculosis.  
Orv. hetil. 96 no.46:1261-1269 13 Nov 55.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának  
(igazgató: Waltner Karoly dr. egyet. tanár) közleménye.

(TUBERCULOSIS, in infant and child  
diag. by Middlebrook-Dubos reaction, value)

(HEMAGGLUTINATION  
Middlebrook-Dubos reaction, diag. value in tuberc.  
in inf. & child)



TOROK, J.

TOROK, J. Switching equipment for investigation of transient phenomena. p. 100.

Vol. 49, No. 4, April 1956.

ELEKTROTECHNIKA

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

TOROK, Janos, Dr.

Vitamin requirements of infants. Gyermekgyógyászat 9 no.4-6:97-101  
Apr-June 58.

1. A Szegedi Orvostudományi Egyetem Gyermekklinika-jának (Igazgató:  
Dr. Waltner Karoly egyet. tanár) közleménye.

(INFANT NUTRITION  
vitamin requirements (Hun))

(VITAMINS  
requirements in inf. nutrition (Hun))

TOROK, Janos; SZEMERE, Gyorgy

Comparative serum complement studies in infancy. *Gyermekegygyaszat*  
10 no.1:11-17 Jan 59.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának (Igazgató: Dr.  
Waltner Karoly egyetemi tanár) és Biológiai Intézetének (Igazgató: Dr.  
Csik Lajos egyetemi tanár).

(COMPLEMENT

titer determ. in inf., statist. (Hun))

TOROK, Janos, dr.; SZABO, Lajos, dr.

Icterus neonatorum. Gyermekgyógyászat 10 no.10:292-306  
0 '59.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának  
(Igazgató: Waltner Károly dr. egyetemi tanár) közleménye.  
(ERYTHROBLASTOSIS FETAL)

TOROK, Janos, dr.; TURAY, Pal, dr.

Lactobacillus therapy of staphylococcal diarrhea. Gyermekgyógyászat  
11 no.8:247-250 Ag '60.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának  
(Írászató: Walter Karoly egyetemi tanár) közleménye  
(DIARRHEA in infancy & childhood)  
(STAPHYLOCOCCAL INFECTIONS in infancy & childhood)  
(LACTOBACILLUS)

TOROK, Janos, dr.; SZABO, Lajos, dr.

Seasonal fluctuations of jaundice in newborn infants. Orv.hetil.  
101 no.35:1242-1244 28 Ag '60.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika  
(ERYTHROBLASTOSIS FETAL statist.)  
(PERIODICITY)

TOROK, Janos, dr.

Public health aspect of the treatment and prevention of poisoning  
in children. Orv.hetil. 102 no.5:193-201 29 Ja'61.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika.  
(POISONING in inf & child)

TOROK, Janos, dr.

Pathomechanism and diagnosis of icterus neonatorum. Orv,hetil. 102  
no.33:1537-1541 13 Ag '61.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika.

(ERYTHROBLASTOSIS FETAL)



TOROK, Janos, dr.; REICHEL, Wolfgang, dr.

Presternal edema in mumps. Gyermekgyógyászat 15 no.5:147-151  
My'64.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának (Igaz-  
gato: Boda, Domokos, dr, egyetemi tanár) és az Eislebeni Kor-  
ház Gyermekosztályának (vezető: Torok, Janos, dr., főorvos)  
közleménye.

\*

FEBRUARY

FORCK, János, Dr. CSIRAY, Pál, Dr. FÖRÖS, István, Dr. Medical University of Szeged, Pediatric Clinic (Research Laboratory of Endocrinology).

"The Clinical Significance of Citric Acid Metabolism."

Szeged, Orvosi Hetilap, Vol 104, No 6, 10 Feb 1963, pages 262-265.

ABSTRACT: [Authors' Hungarian summary verified] A close relationship exists between the citric acid metabolism, vitamin D action, parathyroid function, Ca metabolism and ossification. The blood citric acid level is regulated by the kidneys and liver. This regulation is influenced by pH, nutrition, steroids and vitamin D. Blood levels and excretion values in children and adults are given. A change in the blood citric acid value can be seen in bone, liver, kidney and even in iodine diseases. Determination of the urine citric acid content is of diagnostic value. The method described makes the determination on a routine basis possible. 40 references, 2 tables, European references.

12/1

TOROK, Janos, dr.; B. EEREY, Piroska, okl. vegyesz

Evalutation of bilirubin determination from the viewpoint of  
exchange transfusion in newborn infants. Orv. hetil. 106 no.46:  
2164-2167 14 N '65.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika és Veszpremi  
Megyei Gyermekkorház.

TOROK, Janos, okleveles vegyész; RACZ, Daniel, okleveles olajmérnök; KASSAI,  
Lajos, okleveles bányamérnök

Principles of sampling from hydrocarbon deposits. Bany lap 98 no.2:  
125-129 F '65.

1. Department of Research and Development of the National Petroleum  
and Gas Industry Trust, Budapest.

TOROK, Janos, okleveles vegyesz; RACZ, Daniel, okleveles olajmernok;  
KOVACS, Pal, okleveles fizikus

Application of the M.B. Standing PVT correlation diagrams  
to the oils of Lovaszi. Bany lap 97 no.12:841-846 D '64.

1. National Petroleum and Gas Industry Trust, Budapest.

TOROK, Jeno

Production control and dispatcher service in chrome upper  
leather factories. Bor cipo 10 no.3:90-93 My'60

1. Tancsics Borgyar.

TOROK, Jozsef, dr.

Structural aspects of patients with a temporary loss of work  
capacity in the area of a regional polyclinic during 1958.  
Nepegaszseguy 40 no.12:321-329 D '59.  
(MORBIDITY statist)

TOROK, Jozsef, dr.

Sick benefits in the area of Berettyoujfalu, Hungary in the year of 1961, with special reference to accidents. I. Nepegeszsegugy 44 no.4: 97-103 Ap '63.

1. Kozlemeny a berettyoujfalui jarasi korhaz-rendelointezetbol (igazgato: Mako Istvan dr.).

(INSURANCE, HEALTH)	(INSURANCE, ACCIDENT)
(AGRICULTURAL WORKERS' DISEASES)	(ACCIDENTS, INDUSTRIAL)
(STATISTICS)	



1ST AND 2ND ORDERS
3RD AND 4TH ORDERS

1ST AND 2ND ORDERS
PROCESSING AND PROPERTIES INDEX

56. Creeping of rails, by K. Török. („Magyar Közlekedés, Mely és Vízépítés" -- Communication and Civil Engineering in Hungary -- Vol. 1, No. 7-8, pp. 329-331, July-Aug., 1919.)

An unsolved phenomenon of track maintenance is rail creeping. With a view to solving this problem, tests have been made with engines performing rocking movements, and with the elastic properties of the soil, etc., but so far the results obtained seem of doubtful value. No reason could be found to explain the fact that the left hand rail creeping always surpasses the right hand movement. Increased rail tightening in proportion to the growth of dynamic action is the only efficient precaution against rail creeping.

61547 9788 (Abstr. 26)

625.113.58

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

SECTION 1										SECTION 2									
1 2 3 4 5 6 7 8 9 10										11 12 13 14 15 16 17 18 19 20									

TORCK, K.

Measuring rail tensions by the acoustic method. p. 123.

KOZLEKEDESTUDOMANYI SZEMLE. (Kozlekedes-es Kozlekedesepitestudományi Egyesület)  
Budapest, Hungary, Vol. 9, No. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 3, No. 7, July 1959.

UNCL

TORON, A.

Melyepitestudományi Szemle - Vol. 4, no. 12, Dec. 1954.

Prevention of dilatation of tracts; remarks on P. Greguss, Jr.'s article "Possibility of Using Acoustical Energy in Civil Engineering." p. 648.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955  
Uncl.

VINCZE, Tamasne; TOROK, Karolyne

Correlations between lisping and writing-reading among healthy children. Magyar pszichol szemle 21 no.2:220-230 '64.

1. Institute for the Education of Defective Children, Koszeg.

TOROK, L.

Technical development in sawmills.

p. 60 (FAJPAR) Budapest, Hungary Vol 7 no 2 June 1957

SO: Monthly Index of East European Accessions (AEEI) Vol 6 no 11 November 1957

LAUB, Margit W., dr.; BOROS, Maria, dr.; TOROK, Lajos

Our experiences in blood sugar determination with O-toluidine.  
Orv. hetil. 106 no. 49:2331-2333 15 D ' 65.

1. Heves megyei Tanács Kórháza, Laboratorium, Eger (előzős:  
Ringelmann, Béla, dr.)

TOROK, Lajos, dr.

Diffuse interstitial pulmonary fibrosis (Haman-Rich syndrome)  
Tuberkulózis 13 no.8:240-242 Ag '60.

1. A IV. ker. Fovarosi Korhaz (ig. főorvos Devenyi Rudolf dr.  
Tudósztálynak közleménye  
(PULMONARY FIBROSIS case reports)

TOROK, Lajos, dr.

Side effects of kanamycin. Tuberkulozis 17 no.3:83-85 Mr '64.

1. A IV. ker. Fovarosí Kórház (ig. főorvos: Darvas György dr.)  
I sz. Tüdőosztályának (főorvos: Torok Lajos dr.) közleménye.



TOROK, Laszlo, dr.

Now the cultural committee of the Textile Dyeing Factory. Munka  
11 no.10:20-21 0 '61.

TOROK, Laszlo

Studies on erosions formed in the vicinity of hydraulic constructions. Hidrologiai kozlony 36 no.5:357-359 0'56

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja.

TOROK, Laszlo

A new irrigation method applied in the Soviet Union. Vizugyi kozl  
no.1:120-122 '61.

TOROK, Laszlo

Conference for hygienic and technical utilization of thermal waters  
in the region of Tiszaentul. Hidrologiai kozlony 40 no.4:341, 344  
Ag '60.

TOROK, Laszlo

Irrigation farming by means of deep-drilled wells in India.  
Vizugyi kozl no.2:294-296 '59.

TOROK, Laszlo

Methods of investigating nonpermanent seepage problems on an  
analogous model. Hidrologiai kozlony 40 no.1:28-32 F '60.

TOROK, Laszlo

The 6th Conference on Balaton arranged by the Hungarian  
Hydrological Society. Hidrologiai kozlony 35 no.4:247  
Ag'56.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja.

TOROK, Laszlo

Round-table conference on the water supply of Debrecen arranged on January 26-27, 1962 by the Debrecen Group, Hungarian Hydrological Society. Hidrologiai kozlony 42 no.2:152 Ap '62.



TOROK, Laszlo

Ferroconcrete troughs moulded by bending. Vizugyi kozl no.2:344-  
345 '60.

TOROK, László

~~Kara-Kum~~ Canal. Vizugyi kozl no.2:235-236 '61.

TOROK, Laszlo

Canalization and sewage disposal in Debrecen. Musz elet 18  
no.13:4 20 Je '63.

TOROK, Laszlo

Water course in complex beds. Vizugyi kozl no.3:395-397 '63.

TOROK, Laszlo

Automatic device for maintaining a constant water level on  
rice fields. Vizugyi kozl no.4:607-608 '60.

TOROK, Laszlo

Ignition losses of composts and their correlation with an organic substance determined by means of bichromate. Agrochem talajtan 12 no.1:117-122 Mr '63.

1. Könyvkiad. Miniszterium, Helyiipari Kutató Intézet, Budapest.

SZABOLCS, Istvan; SZONDY, Gyorgy; TOROK, Laszlo

Investigation of composting stable manure completed with lignite powder. Agrochem talajtan 2 no.1:97-104, Mar '62.

1. Helyiipari Kutatointezet, Budapest. 2. "Agrokemia es Talajtan" foszerkesztoje (for Szabolcs).

TOROK, Laszlo Jozsef

Division sessions. Biol kozl 7 no.1/2:130-135 '59.

1. "Biologiai Kozlemenyek" szerkeszto bizottsagi tagja.

\*



TOUCH, László, olasz nyelv tanár

Standardization tasks in constructing sub-surface pipelines for sprinkler irrigation. Summary report no. 16:172-175 9 '64.

1. Tiszántúli Vízierőforrás Igazgatóság, Debrecen.

TOROK, Laszlo Jozsef; ROHLICH, Pal

Electron microscopic investigations on the eosiphile gland cells of planarians. Biol kozl 8 no.2:117-124 '60.

1. Budapesti Orvostudományi Egyetem Szövet- és Fejlődéstan Intézete. Igazgató: Dr.Toro Imre egyetemi tanár.

TOROK, LASZLO,

8

Laboratory method for the preparation of fluorapatite.  
 Laszlo, Torok. *Agroléum és Talajtan* 4, 355-64 (1955)  
 (French summary).—One wet and several thermal methods  
 were tried for the prepn. of radioactive (tagged) apatite.  
 For the wet process stoichiometric quantities of  $\text{Na}_2\text{HPO}_4$   
 or  $\text{H}_3\text{PO}_4$  with  $\text{NaF}$ ,  $\text{NaOH}$ , and  $\text{CaCl}_2$  were used in aqueous  
 solutions. X-ray diffraction showed that the product was  
 apatite, but it was colloidal rather than crystalline, was contaminated,  
 and was ten times as soluble in 2% citric acid as is  
 natural apatite. The thermal synthesis yielded a crystalline  
 product more in line with the citric acid solubility of the natural  
 product. Four g.  $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$ , 12 g.  $\text{NaF}$ , and 40 g.  
 $\text{NaCl}$  were melted after thorough mixing at  $950^\circ$  for 4-5  
 hrs., and washed with cold and hot water until free of  $\text{Cl}^-$   
 and  $\text{PO}_4^{3-}$ . After drying, the hexagonal needle-like  
 crystals of apatite could be recognized. However the  
 crystals contained impurities. To avoid this a second thermal  
 method was devised in which all the by-products can be  
 eliminated by washing. Five g.  $\text{Ca}_3(\text{PO}_4)_2$ , 0.45  $\text{CaF}_2$ , and  
 50 g.  $\text{NaCl}$  were heated to  $950^\circ$  for 4-5 hrs., cooled, washed  
 by decantation, and dried. Yield 3.8 g., theoretical 5.4 g.  
 This product behaves like natural apatite and is suitable  
 for the prepn. of tagged apatite, with radioactive phosphoric  
 acid as the starting material. J. A. Szilard

Chem L  
 RM

TOROK, Laszlo, dr.; BUKOVINSZKY, Laslo, dr.

Modifications of the latent period in conditioned reflexes in estrus. *Magy. noorv. lap.* 18 no.3:175-179 May 55.

1. A szegedi Orvostudományi Egyetem Szülészeti és Nagygyógyászati Klinikájának közleménye (Igazgató: Batisfalvy, János dr. egyetemi tanár).

(REFLEX, CONDITIONED,  
latent period, modifications in estrus cycle.)  
(ESTRUS, CYCLE, physiology,  
changes of latent period of conditioned reflex.)

HUNGARIAN  
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001756320018-8  
Institute of Histology and Embryology (Budapesti Orvostudományi Egyetem, Szövet- és Fejlődéstan Intézet).

"Ribosome Helices."

Budapest, A Magyar Tudományos Akadémia Biológiai Tudományok Osztályának Közleményei, Vol VIII, No 2, 1965, pages 179-188.

Abstract: Helical structure was observed earlier by the authors on the ergastoplasm of pigment cells in mollusk eyes. In the present, morphological study, pictures of the myoblast cells of 5 day-old chick embryos are presented in which the helical structures are clearly visible. Fixation was achieved with osmium and later with a combination of glutaric aldehyde and osmium. The dimensions of the helix are: width 450-600 Å, thickness of the line forming the helix 160 Å, distance between threads 250-500 Å. Helices with more than 10-20 threads were not found. If we assume that the helix is produced by polymerization of the ribosomes, about 150 of them may be present in the longest helix found. When the presence of helical ribosome structures is considered in different cell types, they are found mainly in differentiating cells where free ribosomes, not bound to membrane, are present. It seems that helical structures are needed not for the synthesis of proteins to be secreted but for the formation of the own, presumably filamentar, proteins of the cell. Detailed studies are needed to confirm this hypothesis. All 12 references are Western.

TOROK, L., ROCHLICH, P.

Contributions to the fine structure of the epidermis of *Dugesia lugubris* O. Schm.  
In English, p. 23

ACTA BIOLOGICA. Budapest, Hungary, Vol. 10, No. 1, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960  
Uncl.

TOROK, L.

Investigation of the morphogenetic role of the nervous system of Dugesia  
(Euplanaria) lugubris, a turbellarian worm species, p. 87

A MAGYAR TUDOMANYOS AKADEMIA V. OXZTALAY BIOLOGIAI CSOPORTJANAK KOSIEMENEI.  
Budapest, Hungary. Vol. 3, no. 1, 1959

Monthly list of East European Accessions (EEAI). IC. Vol. 9, no. 1, Jan.,  
1960, Uncl.

TOROK, Lajos, dr.

Observations on kanamycin in the treatment of tuberculosis. Tuberkulozis 15 no.5:148-152 My '62.

1. A IV ker. Fovarosi Korhaz (ig. foorvos: Darvas Gyorgy dr.) I sz. tudobeteg osztalyanak (foorvos: Torok Lajos dr.) kozlemenye.

(KANAMYCIN ther) (TUBERCULOSIS PULMONARY ther)  
(LUNG DISEASES ther)

TOROK, LASZLO

Hungary/Soil Science - Mineral Fertilizers.

J-3

Abs Jour : Ref Zhur - Biol., No 2, 1958, 5787

Author : Torok, Laszlo

Inst : -

Title : A Study of Methods of Preparing Phosphorous Fertilizers  
Containing the Radioactive Isotope of Phosphorous.

Orig Pub : Agrochem. es talaj., 1956, 5, No 2, 281-282

Abstract : In Hungary phosphorous fertilizers containing the P radioactive isotope are prepared by exposing ordinary phosphorous fertilizers in cyclotrons (beside radioactive P, radioactive Ca, Na, and several other radioactive substances are formed) or by adding phosphoric acid containing the radioactive isotope of P to ordinary phosphoric acid or to mono-, di-, and tricalciphosphate. Superphosphate with trace P is prepared from finely crushed phosphorite during the process of *manufacturing* superphosphate from it in the laboratory.

Card 1/1



JAKOBQVITS, Antal, dr.; NAGY, Sandor, dr.; BENKO, Akos, dr.; TOROK, Laszlo, dr.

Clinical observations on extrauterine pregnancy. Magyar. noorv.  
lap. 21 no.1:56-60 Ja '60.

1. A Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati  
Klinikájának közleménye (Igazgató: Batizfalvy János dr. egyetemi  
tanár).

(PREGNANCY ECTOPIC)

TOROK, L.

HUNGARY / Chemical Technology, Chemical Products and Their Application, Part 2. - Fertilizers. H

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61543.

Author : Laszlo Torok.

Inst : Not given.

Title : Methods of Preparation of Artificial Phosphorous Fertilizers Containing Radioactive Phosphorous Isotopes.

Orig Pub: Agrochem. es talaj., 1956, 5, No 2, 281 - 282.

Abstract: Superphosphate and diacalcium phosphate preparation methods under the laboratory conditions, in which methods a little amount of radioactive  $H_3PO_4$  is added to sulfuric acid used for treating  $^{45}Ca_5(PO_4)_3F$ , are described. The following is necessary in order to secure good qualities

Card 1/2

19

HUNGARY / Chemical Technology, Chemical Products and Their Application, Part 2: - Fertilizers. H

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61543.

Abstract: of the product: a/ to pass the natural phosphate through a screen of 0.2 mm mesh; b/ to mix the reaction mixture intensively, and c/ to use  $H_2SO_4$  of the corresponding concentration. Bibliography with 5 titles.

Card 2/2

TOROK, Lahos, dr.

Spontaneous pneumothorax as a complication of pneumoperitoneum.  
Tuberkulozis 13 no.10:315-317 0 '60.

1. A Budapest IV. ker. Foviarosi Kozkorhaz Tudosztalyanak  
(igazgato-foorvos: Devenyi Rudolf dr.) kozlmenye.  
(PNEUMOTHORAX etiol)  
(PNEUMOPERITONEUM ARTIFICIAL compl)